UNI	TED	STA	TES	DIST	RICT	CO	URT
SOU	THE	RNI	DIST	RICT	OF N	EW	YORK
	*** 100 *** 400 ***						X
KTB	OIL	COR	POR	ATIO	N,		

Plaintiff,

Case No. 08 Civ 00584 (LAP)

- against -

**DECLARATION OF** 

ORAM TANKER LTD.

Defendant.	

### I, ROBERTO DIP, declare as follows:

- 1. I am an employee of Bauche Energy S.A. ("Bauche Energy"). I submit this declaration in support of the application of Bauche Energy for an Order vacating the attachment of funds which are being held by BNP Paribas SA New York due to an Order of Attachment in this action dated January 24, 2008. I have handled the chartering arrangements described below and I am personally familiar with the facts contained herein.
- 2. Bauche Energy is the charterer of the vessel M/T ORAM BLOSSOM OOS (the "Vessel"), pursuant to a tanker voyage charter party dated May 30, 2008 (the "Charter Party") between Bauche Energy and Oram Marine Co., Ltd. as time chartered owner. A copy of the Charter Party is attached hereto as Exhibit 1.
- 3. The Charter Party covers the carriage by Oram Marine for Bauche Energy of a cargo of ethanol from Karachi, Pakistan to Ulsan, South Korea. We at Bauche Energy sold the cargo to important customers in Korea. It is currently aboard the Vessel enroute to Ulsan and is expected to arrive at that port on July 1, 2008, Korean time, which would be sometime on Monday, June 30, 2008, in New York.

- 4. Under Clause 24 of the Bauche Energy Terms and Conditions which are part of the Charter Party, Bauche Energy was required to pay freight for the voyage in US dollars into Oram Marine's "designated bank account" within three working days after the signing and releasing of Bills of Lading for the cargo.
- Bills of lading for the cargo were issued on June 8, 2008. On June 9, 2008 5. Oram Marine issued a freight invoice to Bauche Energy and sent it to the chartering brokers, Pole Shipping S.A. (A copy of Oram Marine's freight invoice is attached hereto as Exhibit 2.) The freight invoice instructed Bauche Energy to remit freight in the amount of \$211,402.44 into Korea Exchange Bank, Account No. 650-006485-917 for the benefit ("in favor") of Oram Marine.
- Per their usual practice, the brokers issued two invoices, one to Bauche Energy for the net freight due, after deduction of broker's commission, and one for their commission. Under "Remittance details," the freight invoice designated the correct beneficiary and correct account number. The broker's freight invoice repeated the same instruction for Bauche Energy to remit freight (this time, in the net amount of \$206,117.38) into the Korea Exchange Bank, Account No. 650-006485-917 for "in favor of Oram Marine Co. Ltd." However, at the top of the invoice the brokers mistakenly referred to "Oram Tankers," so Pole Shipping sent corrected invoices. (Copies of Pole Shipping's freight and commissions invoices are attached hereto as Exhibit 3).
- 7. On June 12, 2008, the remittance department of Bauche Energy instructed BNP Paribas (Suisse) SA to transmit the freight in the amount of \$206,117,38 to the same account no.650006485917 at Korea Exchange Bank.

- Our remittance department mistakenly referred to "Oram Tankers Ltd." 8. instead of Oram Marine. This error was then reflected in the swift message with payment details sent by Bauche's bank, BNP Paribas (Suisse) SA, on June 12, 2008 to Korea Exchange Bank which references as the "beneficiary" the bank account 650006485917. which is the correct account of Oram Marine, but mistakenly names "Oram Tankers Ltd." instead of Oram Marine. (A copy of the swift message is annexed hereto as Exhibit 4.)
- On the morning of June 13, 2008, the brokers, Pole Shipping, relayed a 9. message from Oram Marine that the funds had been received but could not be drawn from its account with Korea Exchange Bank because the beneficiary's name was wrongly stated as "Oram Tankers Ltd." At this point, we realized our mistake and I immediately advised BNP Paribas (Suisse) SA that the name of the beneficiary should be corrected to Oram Marine Co., Ltd. (Copies of Pole Shipping's email to Bauche Energy and my email to BNP Paribas (Suisse) SA are annexed hereto as Exhibit 5.) This instruction was sent before we learned of the attachment.
- Later the same morning, we learned for the first time that the BNP Paribas 10. SA, New York was holding the funds pursuant to a process of maritime attachment and garnishment, which BNP advised had been served on June 12, 2008. (See email to me from BNP Paribas (Suisse) SA forwarding an email from BNP Paribas SA New York to BNP Paribas (Suisse) SA, a copy of which is annexed hereto as Exhibit 6).
- Bauche Energy had transacted business on one occasion in the past with 11. Oram Tanker Ltd., the defendant in this action, but this involved a different ship, the MT ZHONG HUA and we paid freight to a different account at HANA Bank. (Pole Shipping's freight invoice is Exhibit 7.) This is probably why our remittance department

made the mistake of naming "Oram Tankers Ltd." as the beneficiary. This incorrect name may have been in our payment system. I do not know if there is any company named "Oram Tankers Ltd." I do know that Oram Marine Co. Ltd. (not Oram Tanker Ltd. nor Oram Tankers) was our contract partner in this transaction and that we made the remittance to the bank account of Oram Marine, which fully complied with our contractual obligation to pay freight to Oram Marine, Co. Ltd.'s "designated bank account" under the terms of the Charter Party.

12. Bauche Energy had nothing to do with any disputes or claims that KTB Oil may have against Oram Tanker Ltd. We have always performed in good faith, but Oram Marine has advised us that if the freight problem is not resolved by the time that the Vessel arrives at the discharge port of Ulsan (present ETA: Monday, June 30, 2008 New York Time), it will exercise a maritime lien on the cargo for the freight and will not deliver the cargo to our customer. Such an action would cause Bauche Energy to incur significant damages and threatens to irreparably harm our relations with a very important customer, which might claim against us for any market loss, even if it accepts late delivery. If the customer rejected the cargo, which is worth \$1,482,543 Bauche Energy would be exposed to the risk of substantial market loss, as well as the cost of trying to resell and re-transport what new buyers would know to be a distressed cargo.

I declare under penalty of perjury of the laws of the United States of America that the foregoing is true and correct.

Executed at Nyon, Switzerland, on June 29, 2008. Rolute Digi Financial Director - Bauche Energy SA 

# ROBERTO DIP DECL.



October 1977



Page 2 of 16

ASBATANKVOY

## TANKER VOYAGE CHARTER PARTY

**PREAMBLE** 

GENEVA, 30<sup>th</sup> MAY 2008 /BC Place Date

IT IS THIS DAY AGREED between ORAM MARINE CO., LTD AS TIME CHARTERED OWNER chartered owner/owner (hereinafter called the "Owner") of the SINGAPORE FLAG SS/MS M/T ORAM BLOSSOM OOS (hereinafter called the "Vessel") and BAUCHE ENERGY SA (hereinafter called the "Charterer") that the transportation herein provided for will be performed subject to the terms and conditions of this Charter Party, which includes this Preamble and Part I and Part II. In the event of a conflict, the provisions of Part I will prevail over those contained in Part II.

### PART I

<b>A.</b> /	Description and Position of Vessel: Q88 ATTACHED
(8)	Deadweight:tons (2240 lbs.) Classed:
	Deadweight: tons (2240 lbs.) Classed:
	Loaded draft of Vessel on assigned summer freeboard ft. in. in salt water.
	Capacity for cargo: tons (of 2240 lbs. each) % more or less, Vessel's option Coated: [ ] Yes [ ] No
	11.0
T 4 00	Coiled: [] Yes [] No Last two 3 (THREE) cargoes: 1 <sup>ST</sup>
LASI	: METHANOL; 2 <sup>ND</sup> LAST: VIRGIN TANK a/o TOLUENE; 3 <sup>RD</sup> LAST: VIRGIN TANK.
6.	Now: TRADING Expected Ready:
_	
B.	Laydays:
	Commencing: 04 <sup>TH</sup> JUNE 2008 Cancelling: 10 <sup>TH</sup> JUNE 2008.
C	Loading Port(s): ONE SAFE BERTH KARACHI,
	Charterer's Option
	on the second se
D.	Discharging Port(s): ONE SAFE BERTH ULSAN.
912	Charterer's Option
	Chartetor's Option
E.	PART Cargo: 2'350 MTS, 1 GRADE POTABLE ETHANOL IN BULK, 5% MORE OR LESS IN
	CHARTERERS' OPTION.
5.0	
F.	Freight Rate: USD 90 per ton (of 2240 lbseach).
* 1	Trought Tand. Cod 70. per ton (of 22-to 103, outp.).
G.	Freight Payable to: 3 WORKING DAYS AFTER SIGNING/RELEASING OF CLEAN ON BOARD
٧.	BILLS OF LADING, MARKED FREIGHT PAYABLE AS PER C/P. #
4	BILLS OF LADING, MARKED FREIGHT FATABLE AS PER C.P. &
H.	Total Lavima in Dunning Harmy 195/150 MINDLY A O. D. D. WOOD A. D. C.
11.	Total Laytime in Running Hours: 125/150 MTPH, LOAD/DISCHARGE, SHINC REVERSIBLE.
Y	Description and Jun VICO 191000 PDC D LTD
I,	Demurrage per day: USD 12'000 PRO RATA
	Charles Co. The Co. Th
J.	Commission of 2.5 % is payable by Owner to POLE SHIPPING SA on the actual amount freight,
	DEADFREIGHT AND DEMURRAGE when and as freight is paid AND DEDUCTABLE FROM.
	$\sim$

- K. The place of General Average and arbitration proceedings to be London New York (strike out one).
- Tovalop: Owner warrants Vessel to be a member of TOVALOP scheme and will be so maintained throughout L. duration of this charter.
- M. Special Provisions:
- M1. CHARTERERS' TERMS, 1 TO 28, AS ATTACHED.
- M2. OWNERS' AGENTS AT BOTH ENDS
- M3. SURVEYORS TO BE ARRANGED BY CHARTERERS AT THEIR OWN ACCOUNT.

IN WITNESS WHEREOF, the parties have caused this Charter, consisting of a Preamble, Parts I and II, to be executed in duplicate as of the day and year first above written.

Witness the signature of: THE OWNERS

By:

Witness the signature of: THE CHARTERERS

6 Avenue Reverdil

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# PART II

1. WARRANTY - VOYAGE - CARGO. The vessel, classed as specified in Part I hereof, and to be so maintained during the currency of this Charter, shall, with all convenient dispatch, proceed as ordered to Loading Port(s) named in accordance with Clause 4 hereof, or so near thereunto as she may safely get (always afloat), and being seaworthy, and having all pipes, pumps and heater coils in good working order, and being in every respect fitted for the voyage, so far as the foregoing conditions can be attained by the exercise of due diligence, perils of the sea and any other cause of whatsoever kind beyond the Owner's and/or Master's control excepted, shall load (always afloat), from the factors of the Charterer a full and complete cargo of petroleum and/or its products in bulk, not exceeding what she can reasonably stow and carry over and above her bunker fuel, consumable stores, boiler feed, culinary and drinking water, and complement and their effects (sufficient space to be left in the tanks to provide for the expansion of the cargo), and being so loaded shall forthwith proceed, as ordered on signing Bills of Lading, direct to the Discharging Port(s), or so near thereunto as she may safely get (always afloat), and deliver said cargo. If heating of the cargo is requested by the Charterer, the Owner shall

exercise due diligence to maintain the temperatures requested.

2. FREIGHT. Freight shall be at the rate stipulated in Part I and shall be computed on intake quantity (except deadfreight as per Clause 3) as shown on the Inspector's Certificate of Inspection. Payment of freight shall be made by Charterer without discount upon delivery of cargo at destination, less any disbursements or advances made to the Master or Owner's agents at ports of loading and/or discharge and cost of insurance thereon. No deduction of freight shall be made for water and/or sediment contained in the cargo. The services of the Petroleum Inspector shall be

arranged and paid for by the Charterer who shall furnish the Owner with a copy of the Inspector's Certificate.

DEADFREIGHT. Should the Charterer fail to supply a full cargo, the Vessel may, at the Master's option, and shall, upon request of the Charterer, proceed on her voyage, provided that the tanks in which cargo is loaded are sufficiently filled to put her in seaworthy condition. In that event, however, deadfreight shall be paid at the rate specified in Part I hereof on the difference between the intake quantity and the quantity the Vessel would have carried if loaded to her minimum permissible freeboard for the voyage.

4. NAMING LOADING AND DISCHARGE PORTS.

The Charterer shall name the loading port or ports at least twenty-four (24) hours prior to the Vessel's readiness to sail from the last previous port of discharge, or from bunkering port for the voyage, or upon signing this Charter if the Vessel has already sailed. However, Charterer shall have the option of ordering the Vessel to the following destinations for wireless orders:

On a voyage to a port or ports in:

ST.KITTS Carribean or U.S. Gulf loading port(s)

PORT SAID Eastern Mediterranean or Persian Gulf loading port(s)

(from ports west of Port Said.)

If lawful and consistent with Part I and with the Bills of Lading, the Charterer shall have the option of nominating a discharging port or ports by radio to the Master on or before the Vessel's arrival at or off the following places:

Place On a voyage to a port or ports in:

LAND'S END United Kingdom/Continent (Bordeam/Hamburg range)

or Scandinavia (including Denmark) SUEZ Mediterranean (from Persian Gulf) GIBRALTAR Mediterranean (from Western Hemisphere).

Any extra expense incurred in connection with any change in loading or discharging ports (so named) shall be paid for by the

Charterer and any time thereby lost to the Vessel shall count as used Laytime.

LAYDAYS. Laytime shall not commence before the date stipulated in Part I, except with the Charterer's sanction. Should the Vessel not be ready to load by 4:00 o'clock P.M. (local time) on the cancelling date stipulated in Part I, the Charterer shall have the option of cancelling this Charter by giving Owner notice of such cancellation within twenty-four (24) hours after such cancellation date; otherwise this Charter to remain in full force and effect

NOTICE OF READINESS. Upon arrival at customary anchorage at each port of loading or discharge, the Master or his agent shall give the Charterer or his agent notice by letter, telegraph, wireless or telephone that the Vessel is ready to load or discharge cargo, berth or no berth, and laytime, as hereinafter provided, shall commence upon the expiration of six (6) hours after receipt of such notice, or upon the Vessel's arrival in berth (i.e., finished mooring when at a sealoading or discharging terminal and all fast when loading or discharging alongside a wharf), whichever first occurs. However, where delay is caused to Vessel getting into berth after giving notice or readiness for any reason over which Charterer has no control, such delay shall not count as used laytime.

HOURS FOR LOADING AND DISCHARGING. The number of running hours specified as laytime in Part I shall be permitted the Charterer as laytime for loading and discharging cargo; but any delay due to the Vessel's condition or breakdown or inability of the Vessel's facilities to load or discharge cargo within the time allowed shall not count as used laytime. If regulations of the Owner or port authorities prohibit loading or discharging of the cargo at night, time so lost shall not count as used laytime; if the Charterer, shipper or consignee prohibits loading or discharging at night, time so lost shall count as used laytime. Time consumed by the vessel in moving from loading or discharge port anchorage to her loading or

discharge berth, discharging ballast water or slops, will not count as used laytime.

8. DEMURRAGE. Charterer shall pay demurrage per running hour and pro rata for a part thereof at the rate specified in Part I for all time that loading and discharging and used laytime as elsewhere herein provided exceeds the allowed laytime elsewhere herein specified. If, however, demurrage shall be incurred at ports of loading and/or discharge by reason of fire, explosion, storm or by a strike, lockout, stoppage or restraint of labor or by breakdown of machinery or equipment in or about the plant of the Charterer, supplier, shipper or consignce of the cargo, the rate of demurrage shall be reduced one-half of the amount stated in Part I per running hour or pro rata for part of an hour for demurrage so incurred. The Charterer shall not be liable for any demurrage for delay caused by strike, lockout, stoppage or restraint of labor for Master, officers and crew of the Vessel or tugboat or pilots.

SAFE BERTHING - SHIFTING. The vessel shall load and discharge at any safe place or wharf, or alongside vessels or lighters reachable on her arrival, which shall be designated and procured by the Charterer, provided the Vessel can proceed thereto, lie at, and depart therefrom always safely affoat, any lighterage being at the expense, risk and peril of the Charterer. The Charterer shall have the right of shifting the Vessel at ports of loading and/or discharge from one safe berth to another on payment of all towage and pilotage shifting to next berth, charges for running lines on arrival at and leaving that berth, additional agency charges and expense, customs overtime and fees, and any other extra port charges or port expense incurred by reason of using more than one berth. Time consumed on account of shifting shall count as used laytime except as ofnerwise provided in Clause 15.

Clause 15.

101 PUMPING IN AND OUT. The cargo shall be pumped into the Vessel at the expense, risk and peril of the Charterer, and shall be pumped out of the Vessel at the expense of the Vessel, but at the risk and peril of the Vessel only so far as the Vessel's permanent hose connections, where delivery of the cargo shall be taken by the Charterer or its consignee. If required by Charterer, Vessel after discharging is to clear shore pipe lines of cargo by pumping water through them and time consumed for this purpose shall apply against allowed laytime. The Vessel shall supply her pumps and the necessary power for discharging in all ports, as well as necessary hands. However, should the Vessel be prevented from supplying such power by reason of regulations prohibiting fires on board, the Charterer or consignee shall supply, at its expense, all power necessary for discharging as well, as loading, but the Owner shall pay for power supplied to the Vessel for other purposes. If cargo is loaded from lighters, the Vessel shall furnish steam at Charterer's expense for pumping cargo into its Vessel, if requested by the Charterer, providing the Vessel has facilities for generating steam and is permitted to have fires on board. All overtime of officers and crew incurred in loading and/or discharging shall be for account of the Vessel.

HOSES: MOORING AT SEA TERMINALS. Hoses for loading and discharging shall be furnished by the Charterer and shall be connected and disconnected by the Charterer, or, at the option of the Owner, by the Owner at the Charterer's risk and expense. Laytime shall continue until the hoses have been disconnected. When Vessel loads or discharges at a sea terminal, the Vessel shall be properly equipped at Owner's expense for loading or discharging at such place, including suitable ground tackle, mooring lines and equipment for handling submarine hoses.

12. DUES - TAXES - WHARFAGE. The Charterer shall pay all taxes, dies and other charges on the cargo, including but not limited to Customs overtime on the cargo, Venezuelan Habilitation Tax, C.I.M. Taxes at Le Havre and Portuguese Imposto de Comercio Maritime. The Charterer shall also pay all taxes on freight 4 loading or discharging ports and any unusual taxes, assessments and governmental charges which are not presently in effect but which may be imposed in the future on the Vessel or freight. The Owner shall pay all dues and other charges on the Vessel (whether or not such dues or charges are assessed on the basis of quantity of cargo), including but not limited to French droits de quai and Spanish derramas taxes. The Vessel shall be free of charges for the use of any wharf, dock, place or mooring facility arranged by the Charterer for the purpose of loading or discharging cargo; however, the Owner shall be responsible for charges for such berth when used solely for Vessel's purposes, such as awaiting Owner's orders, tark cleaning, repairs, etc. before, during or after loading or discharging.

13. (a). CARGOES EXCLUDED VAPOR PRESSURE. Cargo shall not be shipped which has a vapor pressure at one hundred degrees Fahrenheit (100 deg F.) in excess of fhirteen and one-half pounds (13.5 lbs.) as determined by the current A.S.T.M. Method (Reid) D-323.

FLASH POINT. Cargo having a flash point under one hundred and fifteen degrees Fahrenheit (115 deg F.) (closed cup) A.S.T.M. Method D-56 shall not be loaded from lighters but this clause shall not restrict the Charterer from loading or topping off Crude Oil from vessels or barges inside or outside the bar at any port or place where bar conditions exist.

ICE. In case port of loading or discharge should be inaccessible owing to ice, the Vessel shall direct her course according to Master's judgment, notifying by telegraph or radio, if available, the Charterers, shipper or consignee, who is bound to telegraph or radio orders for another port, which is free from ice and where there are facilities for the loading or reception of the cargo in bulk. The whole of the time occupied from the time the Vessel is diverted by reason of the ice until her arrival at an ice-free port of loading or discharge, as the case may be, shall be paid for by the Charterer at the demurrage rate stipulated in Part I.

(b) If on account of ice the Master considers it dangerous to enter or remain at any loading or discharging place for fear of the Vessel being frozen in or damaged, the Master shall communicate by telegraph or radio, if available, with the Charterer, shipper or consignee of the cargo, who shall telegraph or rado him in reply, giving orders to proceed to another port as per Clause 14 (a) where there is no danger of ice and where there are the necessary facilities for the loading or reception of the cargo in bulk, or to remain at the original port at their risk, and in either case Charterer to pay for the time that the Vessel may be delayed, at the demurrage rate stipulated in Part L

TWO OR MORE PORTS COUNTING AS ONE. To the extent that the freight rate standard of reference specified in Part I F hereof provides for special groupings or combinations of ports or terminals, any two or more ports or terminals within each such grouping or combination shall count as one port for purposes of calculating freight and demurrage only, subject to the following conditions:

Charterer shall pay freight at the highest rate payable under Part I F hereof for a voyage between the loading and discharge ports (a) used by Charterer.

All charges normally incurred by reason of using more than one berth shall be for Charterer's account as provided in Clause 9 (b) hereof.

Time consumed shifting between the ports or terminals within the particular grouping or combination shall not count as used (c) laytime.

Time consumed shifting between berths within one of the ports or terminals of the particular grouping or combination shall count as used laytime

16. GENERAL CARGO. The Charterer shall not be permitted to ship any packaged goods or non-liquid bulk cargo of any description; the cargo the Vessel is to load under this Charter is to consist only of liquid bulk cargo as specified in Clause I.

QUARANTINE. Should the Charterer send the Vessel to any port or place where a quarantine exists, any delay thereby caused 17 to the Vessel shall count as used laytime; but should the quarantine not be declared until the Vessel is on passage to such port, the Charterer shall not resulting delay. be liable for any

FUMIGATION. If the Vessel, prior to or after entering upon this Charter, has docked or docks at any wharf which is not ratfree or stegomyia-free, she shall, before proceeding to a rat-free or stegomyia-free wharf, be furnigated by the Owner at his expense, except that if the Charterer ordered the Vessel to an infected wharf the Charterer shall bear the expense of furnigation.

18. CLEANING. The Owner shall clean the tanks, pipes and pumps of the Vessel to the satisfaction of the Charterer's Inspector. The Vessel shall not be responsible for any admixture if more than one quality of oil is shipped, nor for leakage, contamination or deterioration in quality of the cargo unless the admixture, leakage, contamination or deterioration results from (a) unseaworthiness existing at the time of loading or at the inception of the voyage which was discoverable by the exercise of due dligence, or (b) error or fault of the servants of the Owner in the loading, care or

GENERAL EXCEPTIONS CLAUSE. The Vessel, her Master and Owner shall not, unless otherwise in this Charter expressly provided, be responsible for any loss or damage, ordelay or failure in performing hereunder, arising or resulting from:- any act, neglect, default or barratry of the Master, pilots, mariners or other servants of the Owner in the navigation or management of the Vessel; fire, unless caused by the personal design or neglect of the Owner, collision, standing or peril, danger or accident of the sea or other navigable waters; saving or attempting to save life or property; wastage in weight or bulk, or any other loss or damage arising from inherent defect, quality or vice of the cargo; any act or omission of the Charterer or Owner, shipper or consignee of the cargo, their agents or representatives; insufficiency of packing; insufficiency or inadequacy or marks; explosion, bursting of boilers, breakage of shafts, or any latent defect in hull, equipment or machinery; unseaworthiness of the Vessel unless caused by want of due diligence on the part of the Owner to make the Vessel seaworthy or to have her properly manned, equipped and supplied; or from any other cause of whatsoever kind arising without the actual fault of privity of the Owner. And neither the Vessel nor Master or owner, nor the Charterer, shall, unless otherwise in this Charter expressly provided, be responsible for any loss of damage or delay or failure inperforming hereunder, arising or resulting from: Act of God; act of war, perils of the seas; act of public enemies, pirates or assailing thieves; arrest or restraint of princes, rulers or people; or seizure under legal process providedbond is promptly furnished to release the Vessel or cargo; strike or lockout or stoppage or restraint of labor from whatever cause, either partial or general; or riot or civil commotion.

ISSUANCE AND TERMS OF BILLS OF LADING.

(a) The Master shall, upon request, sign Bills of Lading in the form appearing below for all cargo shipped but without prejudice to the rights of the Owner and Charterter under the terms of this Charter. The Master shall not be required to sign Bills of Lading for any port which, the Vessel cannot enter, remain at and leave in safety and always afloat nor for any blockaded port.

The carriage of cargo under this Charter Party and under all Bills of Lading issued for the cargo shall be subject to the statutory provisions and other terms set forth or specified in sub-paragraphs (i) through (vii) of this clause and such terms shall be incorporated verbatim or be deemed incorporated by the reference in any such Bill of Lading. In such sub-paragraphs and in any Act referred to therein, the word "carrier" shall include the Owner and the Chartered Owner of the Vessel,

CLAUSE PARAMOUNT. This Bill of Lading shall have effect subject to the provisions of the Carriage of Goods by Sea Acts of the United States, approved April 16, 1936, except that if this Bill of Lading is issued at a place where any other Act, ordinance or legislation gives statutory effect to the International Convention for the Unification of Certain Rules relating to Bills of Lading at Brussels, August 1924, then this Bill of Lading shall have effect, subject to the provisions of such Act, ordinance or legislation. The applicable Act, ordinance or legislation (hereinafer called the "Act") shall be deemed to be incorporated herein and nothing herein contained shall be deemed a surrender by the Owner of any of its

rights or immunities or an increase of any of its responsibilities or liabilities under the Act. If any term of this Bill of Lading be repugnant to the Act to any extent, such term shall be void to the extent but no further.

- (ii) JASON CLAUSE. In the event of accident, danger, damage or disaster before or after the commencement of the voyage, resulting from any cause whatsoever, whether due to negligence or not, for which, or for the consequence of which, the Owner is not responsible, by stante, contract or otherwise, the cargo shippers, consignees or owners of the cargo shall contribute with the Owner in General Average to the payment of any sacrifices, losses or expenses of a General Average nature that may be made or incurred and shall pay salvage and special charges incurred in respect of the cargo. If a salving ship is owned or operated by the Owner, salvage shall be paid for as fully as if the said salving ship or ships belonged to strangers. Such deposit as the Owner or his agents may deem sufficient to cover the estimated contribution of the cargo and any salvage and special charges thereon shall, if required, be made by the cargo, shippers, consignees or owners of the cargo to the carrier before delivery.

  (iii) GENERAL AVERAGE. General Average shall be adjusted, stated and settled according to York/Antwerp Rules 1994 and, as to
- (iii) GENERAL AVERAGE. General Average shall be adjusted, stated and settled according to York/Antwerp Rules 1959 1994 and, as to matters not provided for by those rules, according to the laws and usages at the port of New York or at the port of London, whichever place is specified in Part I of this Charter. If a General Average statement is required, it shall be prepared at such port or place in the United States or United Kingdom, whichever country is specified in Part I of this Charter, as may be selected by the Owner, unless otherwise mutually agreed, by an Adjuster appointed by the Owner and approved by the Charterer. Such Adjuster shall attend to the settlement and the collection of the General Average, subject to customary charges. General Average Agreements and/or security shall be furnished by Owner and/or Charterer, and/or Owner and/or Consignee of cargo, if requested. Any cash deposit being made as security to pay General Average and/or salvage shall be remitted to the Average Adjuster and shall be held by him at his risk in a special account in a duly authorized and licensed bank at the place where the General Average statement is prepared.
- (iv) BOTH TO BLAME. If the Vessel comes into collision with another ship as a result of the negligence of the other ship and any act, neglect or default of the Master, maringer, pilot or the servants of the Owner in the navigation or in the management of the Vessel, the owners of the cargo carried hereunder shall indemnify the Owner against all loss or liability to the other or non-carrying ship or her owners in so far as such loss or liability represents loss of, or damage to, or any claim whatsoever of the owners of said cargo, paid or payable by the other or non-carrying ship or her owners as part of their claim against the carrying ship or Owner. The foregoing provisions shall also apply where the owners, operators or those in charge of any ships or objects other than, or in addition to, the colliding ships or object are at fault in respect of a collision or contact.
- (v) LIMITATION OF LIABILITY. Any provision of this Charter to the contrary notwithstanding, the Owner shall have the benefit of all limitations of, and exemptions from, liability accorded to the owner or chartered owner of vessels by any statute or rule of law for the time being in force.
- (vi) WAR RISKS. (a) If any port of loading or of discharge named in this Charter Party or to which the Vessel may propedy be ordered pursuant to the terms of the Bills of Lading be blockaded, or
- If owing to any war, hostilities, warlike operations, civil war, civil commotions, revolutions or the (b) operation of international law (a) entry to any such port of loading or of discharge or the loading or discharge of cargo at any such port be considered by the Master or Owners in his or their discretion dangerous or prohibited or (b) it be considered by the Master or Owners in his or their discretion dangerous or impossible for the Vessel to reach any such port of loading or discharge - the Charterers shall have the right to order the cargo or such part of it as may be affected to be loaded or discharged at any other safe port of loading or of discharge within the range of loading or discharging ports respectively established under the provisions of the Charter Party (provided such other port is not blockaded or that entry thereto or loading or discharge of cargo thereat is not in the Master's or Owner's discretion dangerous or prohibited). If in respect of a port of discharge no orders be received from the Charterers within 48 hours after they or their agents have received from the Owners a request for the nomination of a substitute port, the Owners shall then be at liberty to discharge the cargo at any safe port which they or the Master may in their or his discretion decide on (whether within the range of discharging ports established under the provisions of the Charter Party or not) and such discharge shall be deemed to be due fulfillment of the contract or contracts of affreightment so far as cargo so discharged is concerned. In the event of the cargo being loaded or discharged at any such other port within the respective range of loading or discharging ports established under the provisions of the Charter Party, the Charter Party shall be read in respect of freight and all other conditions whatsoever as if the voyage performed were that originally designated. In the event, however, that the Vessel discharges the cargo at a port outside the range of discharging ports established under the provisions of the Charter Party, freight shall be paid as for the voyage originally designated and all extra expenses involved in reaching the actual port of discharge and or discharging the cargo thereat shall be paid by the Charterers or Cargo Owners. In the latter event the Owners shall have a lien on the cargo for all such
- (c) The Vessel shall have liberty to comply with any directions or recommendations as to departure, arrival, routes, ports of call, stoppages, destinations, zones, waters, delivery or in any otherwise whatsoever given by the government of thenations under whose flag the Vessel sails or any other government or local authority including any de facto government or local authority or by any person or body acting or purporting to act as or with the authority of any such government or authority or by any committee or person having under the terms of the war risks insurance on the vessel the right to give any such directions or recommendations. If by reason of or in compliance with any such directions or recommendations, anything is done or is not done such shall not be deemed a deviation.
- If by reason of or in compliance with any such direction or recommendation the Vessel does not proceed to the port or ports of discharge originally designated or to which she may have been ordered pursuant to the terms of the Bills of Lading, the Vessel may proceed to any safe port of discharge which the Master or Owners in his or their discretion may decide on and there discharge the cargo. Such discharge shall be deemed to be due fulfillment of the contract or contracts of affireightment and the Owners shall be entitled to freight as if discharge has been effected at the port or ports originally designated or to which the vessel may have been ordered pursuant to the terms of the Bills of Lading. All extra expenses involved in reading and discharging the cargo at any such other port of discharge shall be paid by the Charterers and/or Cargo Owners and the Owners shall have a ken
- (vii) DEVIATION CLAUSE. The Vessel shall have liberty to call at any ports in any order, to sail with or without pilots, to tow or to be towed, to go to the assistance of vessels in distress, to deviate for the purpose of saving life or property or of landingany ill or injured person on board, and to call for fuel at any port or ports in or out of the regular course of the voyage. Any salvage shall be for the sole benefit of the Owner.

  21. LIEN. The Owner shall have an absolute lien on the cargo for all freight, deadfreight, demurrage and costs, including attorney fees, of
- recovering the same, which lien shall continue after delivery of the cargo into the possession of the Charterer, or of the holders of any Bills of Lading covering the same or of any storageman.
  - AGENTS. The Owner shall appoint Vessel's agents at all ports.
- 23. BREACH, Damages for breach of this Charter shall include all provable damages, and all costs of suit and attorney fees incurred in any action hereunder.
- 24. ARBITRATION. Any and all differences and disputes of whatsoever nature arising out of this Charter shall be put to arbitration in the City of New York or in the City of London whichever place is specified in Part I of this charter pursuant to the laws relating to arbitration there in force, before a board of three persons, consisting of one arbitrator to be appointed by the Owner, one by the Charterer, and one by the two so chosen. The decision of any two of the three on any point or points shall be final. Either party hereto may call for such arbitration by service upon any officer of the other, wherever he may be found, of a written notice specifying the name and address of the arbitrator chosen by the first moving party and a brief, description of the disputes or differences which such party desires to put to arbitration. If the other party shall not, by notice served upon an officer of the first moving party within twenty days of the service of such first notice, appoint its arbitrator to arbitrate the dispute or differences specified, then the first moving party shall have the right without further notice to appoint a second arbitrator, who shall be a disinterested person with precisely the

same force and effect as if said second arbitrator has been appointed by the other party. In the event that the two arbitrators fail to appoint a third arbitrator within twenty days of the appointment of the second arbitrator, either arbitrator may apply to a Judge of any court of maritime jurisdiction in the city abovementioned for the appointment of a third arbitrator, and the appointment of such arbitrator by such Judge on such application shall have precisely the same force and effect as if such arbitrator had been appointed by the two arbitrators. Until such time as the arbitrators finally close the hearings either party shall have the right by written notice served on the arbitrators and on an officer of the other party to specify further disputes or differences under this Charter for hearing and determination. Awards made in pursuance to this clause may include costs, including a reasonable allowance for attorney's fees, and judgement may be entered upon any award made hereunder in any Court having jurisdiction in the premises.

25. SUBLET. Charterer shall have the right to sublet the Vessel. However, Charterer shall always remain responsible for the fulfillment of this

Charter in all its terms and conditions.

OIL POLLUTION CLAUSE. Owner agrees to participate in Charterer's program covering oil pollution avoidance. Such program prohibits 26. discharge overboard of all oily water, oily ballast or oil in any form of a persistent nature, except under extreme circumstances whereby the safety of the vessel, cargo or life at sea would be imperiled.

Upon notice being given to the Owner that Oil Pollution Avoidance controls are required, the Owner will instruct the Master to retain on board the vessel all oily residues from consolidated tank washings, dirty ballast, etc., in one compartment, after separation of all possible water has taken place.

All water separated to be discharged overboard.

If the Charterer requires that demulsifiers shall be used for the separation of oil/water, such demulsifiers shall be obtained by the Owner and paid for by Charterer.

The oil residues will be pumped ashore at the loading or discharging terminal, either as segregated oil, drity ballast or co-mingled with cargo as it is possible for Charterers to arrange. If it is necessary to retain the residue on board co-mingled with or segregated from the cargo to be loaded, Charterers shall pay for any deadfreightso incurred.

The Charterer agrees to pay freight as per the terms of the Charter Party on any consolidated tank washings, dirty ballast, etc., retained on board under Charterer's instructions during the loaded portion of the voyage up to a maximum of 1% of the total deadweight of the vessel that could be legally carried for such voyage. Any extra expenses incurred by the vessel at loading or discharging port in pumping ashore oil residues shall be for Charterer's account, and extra time, if any, consumed for this operation shall count as used laytime.

#### BILL OF LADING

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or order on p	ayment of freigh	tat the rate of									
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all the terms	whatsoever of the med in this ships	e sail contract nent.	/charter exce	pt the rate a	nd payment	of freight	specified	l therein a	pply to and	govern the	rights of the
In witness wh	ercof the Master	has signed		E				2.5			Bills of Lading
	and date, one of v	which being ac	complished,	the others w	ill be void.	2					
Dated at	- 27					thi	is		day o	f and	
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	^									1/-	*
										Ma	ster

This Charter Party is a computer generated copy of the ASBATANKVOY form, printed under licence from the Association of Ship Brokers & Agents (U.S.A), Inc., using software which is the copyright of Strategic Software Limited.

It is a precise copy of the original document which can be modified, amended or added to only by striking out of original characters, or the insertion of new characters, such characters clearly highlighted by underlining or use of colour or use of a larger font and marked as having been made by the licensee or end user as appropriate and not by the author.

## BAUCHE ENERGY TERMS AND CONDITIONS (CL 1 TO 28)

- 1. It is understood and agreed by all parties that this fixture shall be kept private and confidential and shall not be reported.
- 2. Owners warrant that they are a member of the International Tanker Owners Pollution Federation Limited (ITOPF) and will remain so during the performance of this Charter and entered in a P. & I. Club being a member of the 'I.A.C.S.' and that the Owners are insured against oil-pollution at the maximum available cover i.e. presently USDOLLARS one billion.
- 3. Certification/restrictions/conditions:
  - 3.1. At all times, vessel is to have on board all the necessary valid international and/or local certificates required for the loading, transportation and discharge of the cargo under this C./P., including but not limited to the I.S.M. D.O.C. (Document of Compliance), S.M.C. (Safety Management Certificate). and Ballast Water Management Plan. Any delay and/or other consequences resulting from non-compliance to be fully for Owners' time and/or account.
  - 3.2. Vessel to comply with all port restrictions and maritime conditions applicable at the loading and/or discharging port(s) and berth(s), any delay and/or other consequences resulting from non-compliance to be fully for Owners' time and/or account
- 4. Stowage/3 last cargoes to be subject to Charterers' and Receivers' approval. Charterers to have at least 2 (two) working days to accept stowage/3 last cargoes.
- 5. 10/7/5/3/2/1 days hrs ETA notices at all ports including rotation/schedule.
- 6. Owners to clean all vessel's tanks, lines and pumps to Charterers inspectors' satisfaction. Tanks to be tested by visual, odour, Tyndall, PTT, UV and GLC or any other test Charterers or their nominated Surveyors find necessary to ascertain the safe loading of the cargo on board the vessel First inspection to be for Charterers' account and any additional to be for Owners' account. All and any inspection always to be carried out at loading berth and never at previous berth(s), anchorage or roads, unless specifically agreed in writing. Charterers shall declare the tests to be performed in each tank upon being notified by Receivers of the approval of stow and last cargoes.
- 7. Any waiting time for free berth to be prorated among those Charterers loading and/or discharging at the same berth.
- 8. NOR not to be tendered prior to commencement of laycan unless agreed to by Charterers.
- 9. To be valid, NOR to be re-tendered in the event vessel or her tanks/lines/pumps is/are not approved for loading.
- 10. All exceptions to laytime, even if all laytime has expired. For example, Charterers shall have six (6) hours notice each port and any shifting time never to count as used laytime/demurrage time. Time shall not count against laytime or, if the vessel is on demurrage, for demurrage, when spent or lost:

- 10.1.on an inward passage, including a waiting tide, pilot or tugs and moving from anchorage, even if lightening has taken place at the anchorage, until the vessel is securely moored at the berth or other loading or discharging place specified by Charterers
- 10.2.due to breakdown, inefficiency or other cause attributable to the vessel and or owners including inability of the vessel to pump out the cargo after taking account of any variations in specific gravity or back pressure:
- 10.3.as the result of a labour dispute, or strike, involving master, officers or crew of the vessel or tugs or pilots:
- 10.4 in handling ballast unless this is carried out concurrent with loading/discharging such that no loss of time is involved, or is carried out to comply with a shore restriction.
- 10.5. In handling/taking bunkers.
- 11. York/Antwerp 1994 rules.
- 12. GA/Arbitration NYK/US LONDON, English law to apply.
- 13. All taxes and/or dues, including those on freight except in case of Pakistan loading where freight tax and West Africa where OGEFREM are for Owners' account - plus any brokerage fees on remittances abroad, Brazilian Port Utilization Tax or Port Infra-Structure tax or similar, Marine Renewal Tax and Consular fees, to be for Charterers' account.
- 14. Rotation/Completion/Segregation clauses. Owners to have the liberty to complete with other cargo(es) for their account, at port or ports, rotation of ports at Owners' option. Provided en route and geographical. Owners to undertake to keep the cargo(es) completely segregated from other cargo(es) onboard the vessel.
- 15. Should Charterers need, two or more parcels and/or any denaturant(s) and/or water to be blended onboard the performing vessel as per Charterers' instructions and under Charterers' surveyors' supervision. In this case, Owners not to be responsible for any change on the specifications caused by or as a result of such blending but, once final blending is accomplished and final results are found by surveyors, Owners to remain responsible thereafter for any change in such specifications. In such case also, if necessary and as per Charterers' request, Owners shall re issue original "Clean onboard" Bs/L to reflect the final blended product onboard. The release of these new originals to be against the return of the first full set of originals issued. NOT APPLICABLE
- 16. In case Original Bills of Lading have not yet arrived/are not available at discharge port(s), Owners to discharge against LOI issued by Charterers as per Owners' P&I wording and without bank guarantee or counter-signature.
- 17. Verification of Certificate of Competence of crew members and Classification Society by Brazilian Authorities:

For clearance purposes of National and Foreign vessels engaged in either coastwise or foreign trade, qualification certificates of crew must be checked in the light of their activities onboard. In accordance with what is established in the Safety Training and Crew Watch Convention STOW 78, lack of presentation of evidentiary qualification certificates for such personnel obliges Ship Owners or Operators to arrange the substitution of the crew involved by others

whom are duly qualified. Vessels with Captain and/or crew members found to be in disagreement with the above conditions shall be impeded from operating in Brazilian ports and shall, consequently, not be given clearance. The aforementioned documents together with all the documents which are issued by the Class Bureau must be presented in it's original form or in Xerox which are authenticated by Captain in command of the vessel. NOT APPLICABLE

- 18. Owners to submit any demurrage claim together with supporting documents within 90 (ninety) days after completion of discharge otherwise claim is considered waived. In no event, on a reversible laytime situation, Charterers shall be obliged to pay demurrage before voyage end and cargo is discharged at destination port (s). In case demurrage is caused or is a direct or indirect consequence of acts of Port Authority (such as interdiction of berths or access channels for dredging or other reasons) demurrage to count as half rate.
- 19. No transhipment or partial shipment allowed unless specifically agreed in writing with Charterers
- 20. "Clean onboard" Bills of Lading to be released one working day after completion loading marked "Freight payable as per Charter-Party"
- 21. In the event that the Vessel enter War Zones or areas where the Owners' Underwriters require War Risk Insurances and/or the Owners become obliged to pay the crew War Risk Bonuses, such expenses shall be for Charterers' account.

Remarks: Please note the understanding is, if vessel has to enter in a so declared war risk zone because of specific cargo, then only this cargo is to be liable for the increased costs that may arise due to war risk. However, if a certain zone which is in the vessel's route is declared as war risk zone during vessel's voyage, and if vessel can not avoid such zone, thane all cargoes on board are liable.

- 22 Ship to be max 25 years old and any overage insurance premium between 20 and 25 years to be for Owners' account.
- 23. Owners' MARPOL Clause to apply.
- 24. Freight payable in USDOLLARS to Owners' designated bank account, 3 (THREE) working days after signing/releasing of "Clean onboard" Bills of Lading marked "Freight payable as per C/P", discount less and non-returnable, ship and/or cargo lost or not lost.
- 25. Any berth dues such as dockage, wharfage or similar charges incurred at loading and/or discharging ports shall be presented to Charterer for settlement latest 90 (ninety) days after completion of discharge otherwise it will be considered waived.
- 26. Charterers will appoint their Protective Agents at load and/or discharge ports, to whom Owners commit to maintain fully informed and updated on the same basis as Owners' agents including applicable NOR tendering.

### 27. CONOCO WEATHER CLAUSE

Delays in berthing for loading or discharging and any delays after berthing which are due to weather conditions shall count as one half laytime or if on demurrage as one half demurrage rate.

### 28. BIMCO ISPS Clause

- (A) (i) From the date of coming into force of the International Code for the Security of Ships and of Port Facilities and the relevant amendments to Chapter XI of SOLAS (ISPS Code) in relation to the Vessel, the Owners shall procure that both the Vessel and "the Company" (as defined by the ISPS Code) shall comply with the requirements of the ISPS Code relating to the Vessel and "the Company". Upon request the Owners shall provide a copy of the relevant International Ship Security Certificate (or the Interim International Ship Security Certificate) to the Charterers. The Owners shall provide the Charterers with the full style contact details of the Company Security Officer (CSO).
- (ii) Except as otherwise provided in this Charter Party, loss, damage, expense or delay, excluding consequential loss, caused by failure on the part of the Owners or "the Company" to comply with the requirements of the ISPS Code or this Clause shall be for the Owners' account and in no event shall any such delay count as laytime or demurrage.
- (B) (i) The Charterers shall provide the CSO and the Ship Security Officer (SSO)/Master with their full style contact details and any other information the Owners require reasonably to comply with the ISPS Code.
- (ii) Except as otherwise provided in this Charter Party, loss, damage, expense, excluding consequential loss, caused by failure on the part of the Charterers to comply with this Clause shall be for the Charterers' account and any delay caused by such failure shall be compensated at the demurrage rate.
- (C) Provided that the delay is not caused by the Owners' failure to comply with their obligations under the ISPS Code, the following shall apply:
- (i) Notwithstanding anything to the contrary provided in this Charter Party, the Vessel shall be entitled to tender Notice of Readiness even if not cleared due to applicable security regulations or measures imposed by a port facility or any relevant authority under the ISPS Code, provided that the vessel is in all respect an arrived ship.
- (ii) Any delay resulting from measures imposed by a port facility or by any relevant authority under the ISPS Code shall count as laytime or time on demurrage if the Vessel is on laytime or demurrage. If the delay occurs before laytime has started or after laytime or time on demurrage has ceased to count, it shall be compensated by the Charterers at the demurrage rate.
- (D) Notwithstanding anything to the contrary provided in this Charter Party, any additional costs or expenses whatsoever solely arising out of or related to security regulations or measures required by the port facility or any relevant authority in accordance with the ISPS Code including, but not limited to, security guards, launch services, tug escorts, port security fees or taxes and inspections, shall be for the Charterers! account, unless such costs or expenses result solely from the Owners' negligence or under (c) above. All measures required by the Owners to comply with the Ship Security Plan shall be for the Owners' account.
- (E) If either party makes any payment which is for the other party's account according to this Clause, the other party shall indemnify the paying party.

### QUESTIONNAIRE 88 (Version 2)

INTERTANKO'S STANDARD TANKER VOYAGE CHARTERING QUESTIONNAIRE 1988 (Version 2) (Metric system to be applied, HVPQ reference specified where applicable)

GENERAL INFORMATION			HVPQ Re
Date Updated:		29th April 08	
Vessel's name:		ORAM BLOSSOM	1.2
IMO number:		9449558	1.3
Vessel's previous name(s):		NA .	1.4-1.7
Flag:		SINGAPORE	1.8
Port of Registry:		SINGAPORE	1.9
Call sign:		9VCL4	1.11
Inmarsat phone number:		761146727	1.12
Fax number:	7.	761146729	1.13
Email address:		orambiossom@hongiam.com.sq	1.16
Type of vessel:		OIL/CHEMICAL TANKER IMO II	1.17
Type of hull:		Double hull	1.19
Type of fidal.		1Double Buil	1.13
OWNERSHIP & OPERATION			
Registered owner - Full Style:	1		
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	HL Paragon Tanker		.50
	135 Cecil Street, #0	08-01	12
2° a	Singapore 069536		1.20
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	Oram Tanker Ltd		1
		1 Susong-Dong, Jongro-Gu	
Commercial operator - Full Style:	Seoul, Korea		
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	Office telex no. N.A.		
	Office fax no.+82-2	398 5969	2.
	Office e-mail oram@	Doramtanker.com	
isponent owner / Bareboat charterer - Full			
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LASSIFICATION essel's classification society:		Bureau Veritas	1.34
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essel's classification society:	us society?	HULLOIL/CHEMICAL	



Latest CAP Rating (if applicable)				New ship		1.41
Last annual survey:	- 1			N.A	£	1.44
Last annual survey:				New ship		1.45
Does the vessel have a statement of co the provisions of the Condition Assessn	ment Sch	eme (CAS)?	4	¥es 4		
DIMENSIONS						
LOA (Length Over All):	-		100	1	114.90 Meters	1.49
Extreme breadth:		-		-		
KTM (Keel to Masthead):		18.60 Meters 37.00Meters				
BCM (Bow to Center Manifold):					58.79 Meters	
Lightship parallel body length:			-		33.04 Meters	
Normal ballast parallel body length:					47.80 Meters	
Parallel body length at Summer DWT:				ł	56.28 Meters	
TONNAGES						
Net Tonnage:		5			2916.00	1.59
Gross Tonnage:			16	the state of the same	6389.00	
Suez Net Tonnage:					5361.78	
Panama Net Tonnage:			20		N.A	
		Constant	1 5 5	1 5 / 17:	18: 1	
LOADLINE INFORMATION		Freeboard (Metres)	Draft (Metres)	Deadweight (Tonnes)	Displacement (Tonnes)	44 55
Summer:		2.812	8.00	9259.0	12534.3	1.63
Winter.		2.979	7.833	8916.8	12216.8	1.64
Fropical:		2.645	8.167	9553.9	12853.9	1.65
Lightship:		7.612	3.20	0	3310	1.66
Normal Ballast Condition:		5.512	5.30	4416.1	7716.1	1.67
		0.012	0.00	1410.1	1710.1	1.07
TPC on summer draft:	(Y)	4			1.70	
Does vessel have Multiple SDWT?				¥es	1.72	
f yes what is the maximum assigned De						
. 100 mile to an maximum assigned De	aaweign	17			N.A	1.73
Air draft (sea level to top of mast/highest	aaweign t point) in	t? normal SBT o	condition?		N.A 31.5 Meters	1.73
Air draft (sea level to top of mast/highest	t point) in	t? normal SBT o	condition?			
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY	t point) in	normal SBT o	condition?			1.74
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Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY las vessel been involved in any collision collution incident the past 12 months, full Description of the past 12 months of the	t point) in  n, ground Il descrip  be 14 <sup>th</sup> S	ing or tion: eptember 200 eptember 200 eptember 200 eptember 200 eptember 200	8 8 8 8	No		1.77-1.79 2.2 2.3 2.4 2.5
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY flas vessel been involved in any collision collution incident the past 12 months, full CERTIFICATION Dwners warrant following certificates to be alid throughout the Charter Party period COLAS Safety Equipment: COLAS Safety Radio: COLAS Safety Construction: coad line: DPPC:	t point) in n, ground il descrip be t: 14 <sup>th</sup> S 14 <sup>th</sup> S 14 <sup>th</sup> S	ing or tion: eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 200	8 8 8 8	No		1.77-1.79 2.2 2.3 2.4 2.5 2.6
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY las vessel been involved in any collision collution incident the past 12 months, full certification  Description of the collision certificates to be alid throughout the Charter Party period OLAS Safety Equipment: OLAS Safety Radio: OLAS Safety Construction: Oad line: DPPC: afety Management (ISM):	t point) in n, ground il descrip  be t: 14 <sup>th</sup> S 14 <sup>th</sup> S 14 <sup>th</sup> S 14 <sup>th</sup> S 15 <sup>th</sup> O	ing or tion: eptember 200 eptember 200 eptember 200 eptember 200 eptember 200	8 8 8 8	No		1.77-1.79 2.2 2.3 2.4 2.5 2.6 2.8
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY das vessel been involved in any collision collution incident the past 12 months, full certification  Description of the collision certificates to be alid throughout the Charter Party period OLAS Safety Equipment: OLAS Safety Radio: OLAS Safety Construction: OLAS Safety Construction: OLAS Safety Construction: OPPC: afety Management (ISM): SCG COC:	t point) in n, ground II descrip be i: 14 <sup>th</sup> S 14 <sup>th</sup> S 14 <sup>th</sup> S 15 <sup>th</sup> O NA	ing or tion: eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 200	8 8 8 8	No		1.77-1.79 2.2 2.3 2.4 2.5 2.6 2.8 2.11
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY las vessel been involved in any collision collution incident the past 12 months, full ERTIFICATION Demonstrates to be alid throughout the Charter Party period OLAS Safety Equipment: OLAS Safety Radio: OLAS Safety Construction: oad line: OPPC: afety Management (ISM): SCG COC: LC( 1992)	t point) in n, ground II descrip be i: 14 <sup>th</sup> S 14 <sup>th</sup> S 14 <sup>th</sup> S 14 <sup>th</sup> S 15 <sup>th</sup> O NA 20 <sup>th</sup> F	ing or tion: eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 200	8 8 8 8	No		1.77-1.79  2.2 2.3 2.4 2.5 2.6 2.8 2.11 2.13
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY las vessel been involved in any collision collution incident the past 12 months, full EERTIFICATION Owners warrant following certificates to be alid throughout the Charter Party period OLAS Safety Equipment: OLAS Safety Radio: OLAS Safety Radio: OLAS Safety Construction: oad line: OPPC: affety Management (ISM): SCG COC: LC( 1992) S COFR:	t point) in  n, ground il descrip  14 <sup>th</sup> S 15 <sup>th</sup> O NA 20 <sup>th</sup> F NA	ing or tion:  eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 2008 ebruary 2009	8 8 8 8 8	No		1.77-1.79  2.2 2.3 2.4 2.5 2.6 2.8 2.11 2.13 2.15
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY las vessel been involved in any collision collution incident the past 12 months, full RERTIFICATION Demonstrate to the past 12 months of the collision of th	t point) in n, ground li descrip  14 <sup>th</sup> S 15 <sup>th</sup> O NA 20 <sup>th</sup> F NA	ing or tion:  eptember 200 eptember 200 eptember 200 eptember 200 eptember 2008 eptember 2008 eptember 2008	8 8 8 8 8	No		1.77-1.79  2.2 2.3 2.4 2.5 2.6 2.8 2.11 2.13
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY las vessel been involved in any collision collution incident the past 12 months, full RERTIFICATION RERTIFICATION ROWNERS WARRANT FOR CHIEF Party period OLAS Safety Equipment: OLAS Safety Radio: OLAS Safety Radio: OLAS Safety Construction: oad line: OPPC: afety Management (ISM): SCG COC: LC( 1992) S COFR: certificate of Fitness (Gas/Chemicals): certificate of Class;	t point) in  n, ground II descrip  14 <sup>th</sup> S	ing or tion:  eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 2008 ebruary 2009	8 8 8 8 8	No		1.77-1.79  2.2 2.3 2.4 2.5 2.6 2.8 2.11 2.13 2.15
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY las vessel been involved in any collision collution incident the past 12 months, ful EERTIFICATION Dwners warrant following certificates to be alid throughout the Charter Party period OLAS Safety Equipment: OLAS Safety Radio: OLAS Safety Construction: coad line: OPPC: afety Management (ISM): SCG COC: LC( 1992) S COFR: certificate of Fitness (Gas/Chemicals): certificate of Class; PS ISSC:	t point) in  n, ground II descrip  14 <sup>th</sup> S	eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 2008 ebruary 2009 eptember 2008	8 8 8 8 8	No		1.77-1.79  2.2 2.3 2.4 2.5 2.6 2.8 2.11 2.13 2.15
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY Has vessel been involved in any collision collution incident the past 12 months, ful CERTIFICATION Dwners warrant following certificates to be alid throughout the Charter Party period GOLAS Safety Equipment: GOLAS Safety Radio: GOLAS Safety Construction: GOLAS Safety Constr	t point) in ground il descrip be didescrip 14th S 14th S 15th O NA 14th S 14th O 15th O	eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 ctober 2008 ebruary 2009 eptember 2008 ctober 2008	8 8 8 8 8	No		1.77-1.79  2.2 2.3 2.4 2.5 2.6 2.8 2.11 2.13 2.15
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY das vessel been involved in any collision collution incident the past 12 months, full certification  Description of the past 12 months, full certificates to the past 12 months of the certificates to the collision of the coll	t point) in the point in the po	eptember 200 ctober 2008 ebruary 2009 eptember 2008 ctober 2008	8 8 8 8 8 8		31.5 Meters	2.2 2.3 2.4 2.5 2.6 2.8 2.11 2.13 2.15 2.16 & 2.17
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY das vessel been involved in any collision collution incident the past 12 months, full certificates to the collection of t	t point) in the point in ground in ground in descrip in the point in t	ing or tion:  eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 ctober 2008 ebruary 2009 eptember 2008 ctober 2008 ctober 2008 board? nals (ISGOTT	8 8 8 8 8 8	Yes	31.5 Meters	2.2 2.3 2.4 2.5 2.6 2.8 2.11 2.13 2.15 2.16 & 2.17
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY das vessel been involved in any collision collution incident the past 12 months, full CERTIFICATION  Downers warrant following certificates to be alid throughout the Charter Party period COLAS Safety Equipment: COLAS Safety Radio: COLAS Safety Construction: coad line: DPPC: afety Management (ISM): ISCG COC: LC( 1992) S COFR: ertificate of Fitness (Gas/Chemicals): ertificate of Class; SPS ISSC:  OCUMENTATION coes the vessel have the following document ternational Safety Gulde for Oil Tankers CIMF/ICS Ship to Ship Transfer Guide (	t point) in the point in ground in ground in descrip in the point in t	ing or tion:  eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 ctober 2008 ebruary 2009 eptember 2008 ctober 2008 ctober 2008 board? nals (ISGOTT	8 8 8 8 8 8	Yes	31.5 Meters No. 1.5 Meters	2.2 2.3 2.4 2.5 2.6 2.8 2.11 2.13 2.15 2.16 & 2.17
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY las vessel been involved in any collision collution incident the past 12 months, full EERTIFICATION December of which is a sea of the collection of the colle	t point) in  n, ground II descrip  be i:  14 <sup>th</sup> S  15 <sup>th</sup> O  NA  14 <sup>th</sup> S  14 <sup>th</sup> S  15 <sup>th</sup> O  NA  20 <sup>th</sup> F  NA  14 <sup>th</sup> S  14 <sup>th</sup> S  (Petroleu	ing or tion:  eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 ctober 2008 ebruary 2009 eptember 2008 ctober 2008 ctober 2008 board? nals (ISGOTT	8 8 8 8 8 8	Yes	31.5 Meters	2.2 2.3 2.4 2.5 2.6 2.8 2.11 2.13 2.15 2.16 & 2.17
Air draft (sea level to top of mast/highest RECENT OPERATIONAL HISTORY las vessel been involved in any collision collution incident the past 12 months, full EERTIFICATION Demonstrates to be alid throughout the Charter Party period OLAS Safety Equipment: OLAS Safety Radio: OLAS Safety Radio: OLAS Safety Construction: oad line: OPPC: afety Management (ISM): SCG COC: LC( 1992) S COFR: ertificate of Fitness (Gas/Chemicals): ertificate of Class; PS ISSC: OCUMENTATION Des the vessel have the following document temational Safety Guide for Oil Tankers	t point) in  n, ground II descrip  be i:  14 <sup>th</sup> S  15 <sup>th</sup> O  NA  14 <sup>th</sup> S  14 <sup>th</sup> S  15 <sup>th</sup> O  NA  20 <sup>th</sup> F  NA  14 <sup>th</sup> S  14 <sup>th</sup> S  (Petroleu	ing or tion:  eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 eptember 200 ctober 2008 ebruary 2009 eptember 2008 ctober 2008 ctober 2008 board? nals (ISGOTT	8 8 8 8 8 8	Yes	31.5 Meters No. 1.5 Meters	2.2 2.3 2.4 2.5 2.6 2.8 2.11 2.13 2.15 2.16 & 2.17

Nationality of Officers:	Korea/ Myanmar	3.1
Nationality of Crew;	Myanmar	3.2
If Officers/Crew employed by a Manning Agency - Full Style:	No	3.1 & 3.2
What is the common working language onboard?	English	3.1
Do key officers understand English?	Yes No	7
In case of Flag Of Convenience (FOC), is the ITF Special Agreement on		
board?	¥es N.A	
STRUCTURAL CONDITION		
Are cargo tanks coated?	lYes	7.1
If Yes, specify type of coating:	Marineline	7.1.1
If cargo tanks are coated, specify to what extent:	Whole Tank	7.1.3
Are slop tanks coated?	Yes	7.1.3
If slop tanks are coated, specify to what extent:	Whole Tank	-
in ord mind and boated, specify to write extent	VVIIDIE TAIK	
CARGO & BALLAST SYSTEMS		
if double hull, is vessel fitted with centreline bulkhead in all cargo tanks?	Yes	8.2
Groups / Tank Capacities , wings ( P & S ) combined @100%	1. 1,133.751 m <sup>3</sup> 2. 1,640.169 m <sup>3</sup> 3. 2,089.682 m <sup>3</sup> 4. 2,107.790 m <sup>3</sup> 5. 2,101.909 m <sup>3</sup> 6. 1,053.384 m <sup>3</sup> 10,126.685 m <sup>3</sup>	8.3
	Slop: 492.819 m <sup>3</sup>	
Fotal cubic capacity 98% ex slop tank:	9,924.151 m <sup>3</sup>	8.4 & 8.6
Slop tank(s) capacity 98%:	482.963 m <sup>3</sup>	8.5 & 8.7
SBT or COTT	4,129.10	
f SBT, what percentage of SDWT can vessel maintain with SBT only?	47.8%	8.14.2
f SBT, does vessel meet the requirements of MARPOL Reg 13(2)?	Yes	8.14.3
CARGO PUMPS	114	8.15
CARGO PUMPS	Framo Pump(Deep well)	8.18-8.25
CARGO PUMPS	Framo Pump(Deep well)	8.18-8.25
Number of natural segregations with double valve:  CARGO PUMPS  Type:  Number:	Framo Pump(Deep well) 14 300 m³×8	8.18-8.25
CARGO PUMPS Type: Number:	Framo Pump(Deep well)	8.18-8.25 8.18-8.25
CARGO PUMPS Type: Number:	Framo Pump(Deep well) 14 300 m³×8 200 m³×4	8.18-8.25 8.18-8.25
CARGO PUMPS Type: Number: Capacity:	Framo Pump(Deep well) 14 300 m³×8	8.18-8.25 8.18-8.25
CARGO PUMPS Type: Number: Capacity: CAUGING AND SAMPLING	Framo Pump(Deep well) 14 300 m³×8 200 m³×4 100 m³×2	8.18-8.25 8.18-8.25 8.18-8.25
CARGO PUMPS Type: Number: Capacity: Capacity: CAUGING AND SAMPLING Can tank innage/ullage be read from the CCR?	Framo Pump(Deep well) 14 300 m³×8 200 m³×4 100 m³×2	8.18-8.25 8.18-8.25 8.18-8.25
CARGO PUMPS Type: Number: Capacity:	Framo Pump(Deep well) 14 300 m³×8 200 m³×4 100 m³×2	8.18-8.25 8.18-8.25 8.18-8.25
CARGO PUMPS Type: Number: Capacity:  CAUGING AND SAMPLING Can tank innage/ullage be read from the CCR? Can vessel operate under closed conditions in accordance with ISGOTT 6.3?  Type of tank gauging system (radar / floating / other)	Framo Pump(Deep well) 14 300 m³×8 200 m³×4 100 m³×2	8.18-8.25 8.18-8.25 8.18-8.25
CARGO PUMPS Type: Number: Capacity:  CAUGING AND SAMPLING Can tank innage/ullage be read from the CCR? Can vessel operate under closed conditions in accordance with ISGOTT 6.3?  Type of tank gauging system (radar / floating / other)	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne	8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51
CARGO PUMPS Type: Number: Capacity: Capacity: Capacity: Capacity: Can tank innage/ullage be read from the CCR? Can vessel operate under closed conditions in accordance with ISGOTT 1.6.3? Type of tank gauging system (radar / floating / other) The high level alarms fitted and operational in cargo tanks?	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  RADAR  Yes	8.18-8.25 8.18-8.25 8.18-8.25 8.48-8.51 8.51
CARGO PUMPS Type: Number: Capacity:  Capacity:  Capacity:  Can tank innage/ullage be read from the CCR? Can tenk innage/ullage be read from the CCR? Can vessel operate under closed conditions in accordance with ISGOTT .6.3?  Yepe of tank gauging system (radar / floating / other) The high level alarms fitted and operational in cargo tanks?  VAPOUR EMISSION CONTROL AND	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  RADAR Yes  VENTING	8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54
CARGO PUMPS Type: Number: Capacity:	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  Yes Ne  Yes Ne  RADAR  Yes  VENTING  Yes	8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54
CARGO PUMPS Type: Number: Capacity:	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  RADAR Yes  RADAR Yes  Independent High velocity	8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54
CARGO PUMPS Type: Number: Capacity:	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  Yes Ne  Yes Ne  RADAR  Yes  VENTING  Yes	8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54
CARGO PUMPS Type: Number: Capacity:	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  RADAR Yes  RADAR Yes  Independent High velocity	8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54
CARGO PUMPS Type: Number: Capacity:  Capacit	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  RADAR Yes  RADAR Yes  Independent High velocity	8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54
CARGO PUMPS Type: Number: Capacity:	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  RADAR Yes  VENTING Yes  Independent High velocity 1,000 Cu.Meters	8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54 8.65 8.67 8.79
CARGO PUMPS Type: Number: Capacity:	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  RADAR Yes  VENTING Yes Independent High velocity 1,000 Cu.Meters  Yes Ne  13	8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54 8.65 8.67 8.79
CARGO PUMPS Type: Number: Capacity:	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  RADAR Yes  VENTING Yes Independent High velocity 1,000 Cu.Meters  Yes Ne  13  150mm,125mm,100mm	8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54 8.65 8.67 8.79
CARGO PUMPS Type: Number: Capacity:	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  RADAR Yes  VENTING Yes  Independent High velocity 1,000 Cu.Meters  Yes Ne  13  150mm,125mm,100mm  Stainless steel	8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54 8.65 8.67 8.79 8.80 8.83 8.84 8.86
CARGO PUMPS Type: Number: Capacity:  Capacity: Ca	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  RADAR  Yes  VENTING  Yes  Independent High velocity  1,000 Cu.Meters  13  150mm, 125mm, 100mm  Stainless steel  520 Millimetres	8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54 8.65 8.67 8.79 8.80 8.83 8.84 8.86 8.93
CARGO PUMPS Type: Number: Capacity:  Capacity: Capacity: Capacity: Capacity: Capacity: Capacity: Capacity: Capacity: Capacity: Capacity: Capacity: Capacity: Capacity: Capacity: Capacity:	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  RADAR Yes  VENTING Yes  Independent High velocity 1,000 Cu.Meters  Yes Ne  13  150mm,125mm,100mm Stainless steel 520 Millimetres 5510 Millimetres	8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54 8.65 8.67 8.79 8.80 8.83 8.84 8.86 8.93 8.95
CARGO PUMPS Type: Number: Capacity:	Framo Pump(Deep well)  14  300 m³×8  200 m³×4  100 m³×2   Yes Ne  Yes Ne  RADAR  Yes  VENTING  Yes  Independent High velocity  1,000 Cu.Meters  13  150mm, 125mm, 100mm  Stainless steel  520 Millimetres	8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.18-8.25 8.48 8.51 8.51.1 8.54 8.65 8.67 8.79 8.80 8.83 8.84 8.86 8.93

at loaded (Summer Deadweight) condition?	T	
Height of manifold connections above the waterline in normal ballast?	7.54 Metres	8.102
Is vessel fitted with a stern manifold?	Yes No	8.104
		0.104
	5×6 2PCS	
	6×8 2PCS	
Number / size reducers:	10×6 2PCS	8.106-8.11
		0.100-0.11
	8×10 1PCS	+
	8×12 1PCS	
	10.12 11.00	
CARGO HEATING		-
Type of cargo heating system?	FRAMO deck heater (steam)	8,120
Material of heating system?	Stainless steel 316L	8.128
Max load temp:	60 deg Celsius	0.120
Max temp maintain:	70 deg Celsius	
	110 deg Celsius	
IGS & COW		
Is an Inert Gas System (IGS) fitted?	Yes No	9.1
Is IGS supplied by flue gas, inert gas (IG) generator and/or nitrogen?	Nitrogen bottles	9.3
is a Crude Oil Washing (COW) Installation fitted?	Yes No	9.17
S ( S ) Woodings ( ) High	1 (10	3.17
MOORING ARRANGEMENTS		
Number / length / diameter / breaking strength of wires:	1 :	
Focsie		10.2
Main deck fwd		10.2
Main deck aft		10.4
Poop		10.5
Number / length / diaméter / breaking strength of ropes:	On Drums	10.5
Forsie	04 / 200M / 60 mm / 492.0KN	10,11
Main deck fwd		10.12
Main deck aft		10.12
	04 /200M / 60 mm / 492.0KN	10.13
1000.	Other Lines	10.14
Frinsler	3 / 200M / 60 mm / 492.0KN	10,15
Main deck fwd:		10.16
Main deck aft		10.17
	2 / 200M / 60 mm / 492.0KN	10.17
lumber and brake holding power of winches:	21/2001/1/100 11/11/1/492.0/04	10.10
	2 / 26 Tonnes	10.22
Main deck fwd:	OO	10.23
Main deck aft:		10.24
	2/ 26 Tonnes	10.25
ow many closed chocks and/or fairleads of enclosed type are fitted on:	27 20 Tollies	10.25
	5 Nos. / 6rios.	
Main deck fwd:		
Main deck rivd.		*
Main deck aft		-
	2Nos. / 12nos.	
100%	21103.7 12103.	
NGLE POINT MOORING (SPM) EQUIPMENT		
airlead size:	Millimetres	10.48
oes vessel comply with the latest edition of OCIMF 'Recommendations	Minutenes	10.40
r Equipment Employed in the Mooring of Vessels at Single Point porings (SPM) ?	<del>Yes</del> No	10.60
vessel fitted with chain stopper(s)?	Yes No	10.61
ımber:	N.A	10.61.1
pe:	N.A	10.61.2
	N.A	10.61.3
VL:		
x diameter chain size:	Millimetres	10.62

Derrick(s) - Number / SWL:	N.A	10.75
Crane(s) - Number / SWL:	01 / 2.0Tonnes	10,76
ENGINE ROOM		
What type of fuel is used for main propulsion?	1400 5 550	
What type of fuel is used in the generating plant?	MGO/HFO	12.5
vivial type of idea is used in the generating plant?	MGO/HFO	12.14
MISCELLANOUS		30 1
P & I Club name:	Standard	
Last three cargoes (Last / 2 <sup>nd</sup> Last / 3 <sup>rd</sup> Last):	New Ship, Virgin Tanks	
Last three charterers (Last / 2 <sup>th</sup> Last / 3 <sup>th</sup> Last):	New Ship	1
Last three voyages (Last / 2 <sup>nd</sup> Last / 3 <sup>nd</sup> Last):	New Ship, Maiden voyage	
Date of last SIRE Inspection:	New Ship	
Date of last CDI Inspection:	N.A	
	None	
Date and place of last Port State Control:	None	-
Any outstanding deficiencies as reported by any Port State Control?	N.A	
ff yes, provide details:	N.A	
FOR USA CALLS ONLY		
Qualified individual (QI) - Full Style:	N.A	
Oil Spill Response Organization (OSRO) -Full Style:		
	N.A	3
las owner, manager, or operator signed the Sea Carrier Initiative greement with US customs concerning drug smuggling?	N.A Yes No	

Revised: Jan.2008 (INTERTANKO.com / Q88.com)

# ROBERTO DIP DECL.

## Oram Marine Co Ltd

8501, Leann Bidy, 146-1, Susong-dong, Changro-ku, Seoul, Karen 110-735

Tel Pax : (82 2) 398 5988 : (82 2) 398-5969

E-mail

: oram@oramtankgr.com

### FREIGHT INVOICE

TO

: BAUCHE ENERGY SA, NYON, SWITZERLAND

CC

: POLE SHIPPING GENEVA

INVOICE NO

: ORBL-F003-2

DATE

: 09TH JUNE, 2008

DESCRIPTION AMOUNT Vessel : M/T ORAM BLOSSOM V,003B B/L Date : 08TH JUNE, 2008 Cargo : 2.348.916MT OF ETHANOL Loading Port : KARACHI PAKISTAN Discharging Port : ULSAN, KOREA Freight O/F : 2348,916 MT X USD 90 **PMT** US\$ 211,402,44 SAY : US Dollars Two Hundreds Eleven Thousand Four Hundreds Two And Cents Four Four.

PLEASE REMIT THE ABOVE AMOUNT TO:

TOTAL US\$211,402,44

KOREA EXCHANGE BANK (SWIFT: KOEXKRSE)

BRANCH ACCOUNT NO.

: SEODAEMUN ; 650-006485-917

BENEFICIARY

: ORAM MARINE CO LTD

ORAM MARINE COLID

# ROBERTO DIP DECL.

# OLE SHIPPING S.A.

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e-mail: info@poleshipping.ch www.poleshipping.com

Messrs.

BAUCHE ENERGY

6, Av Reverdil 1260 NYON

Attn:

Mr Ricardo PARADA

Reference

: ORBL-F003-2

Geneva, 09th June 2008/BC

## FREIGHT INVOICE In the name and on behalf of ORAM MARINE

Account

: BAUCHE ENERGY

Vessel name

: M/T ORAM BLOSSOM

Voyage CP date : KARACHI - ULSAN

30.05.2008

:

B/L date Cargo

08.06.2008

Freight rate

2'348.916 MTS of ETHANOL 90.00 USD/PMT

USD

211'402.44

Sub total

USD 211'402,44

Deductions

2.50% Brokerage commission

USD

5'285.06

Net due to Owners

USD

206'117.38

### Remittance details:

Bank

: KOREA EXCHANGE BANK, SEODAEMUN BRANCH

Swift

: KOEXKRSE

Account No

: 650-006485-917

In favour of

: ORAM MARINE CO., LTD.

Refs

: ORBL-F003-2 ORAM BLOSSOM





# OLE SHIPPING S.A.

26, rue Adrien-Lachenal CH-1207 GENEVA

Switzerland

Phone +41 22 707 97 97

+41 22 700 48 58 e-mail: info@poleshipping.ch www.poleshipping.com

Messrs.

**BAUCHE ENERGY** 

6, Av Reverdil 1260 NYON

Attn:

Mr Ricardo PARADA

V.A.T.# Invoice # : 328575

: 680/5526

Geneva, 09th June 2008/BC

## COMMISSION INVOICE

In the name and on behalf of ORAM MARINE

Account

: BAUCHE ENERGY

Vessel name

: M/T ORAM BLOSSOM

Voyage

: KARACHI - ULSAN

CP date B/L date

: 30.05.2008 7 08.06.2008

Cargo

: 2'348.916 MTS of ETHANOL

Freight rate

90.00 USD/MTS

: Total Freight due : 211'402.44 USD

Commission

2.50% Brokerage to Pole Shipping

USD

5'285.06

To your debit Swiss VAT Zero rated

### Remittance details :

Bank

: Banque Cantonale de Geneve, Geneve

Quai de l'Ile 17 - POB 2251 - 1211 Geneva 2

IBAN

CH57 0078 8000 U321 6609 2 USD

Swift

: BCGECHGG

In favour of

: Pole Shipping S.A. - Geneva

Refs

: Invoice # 680/5526 / M/T ORAM BLOSSOM





From: 41 227004840

Page: 1/2

Date: 09 06.2008 10 01:42

# POLE SHIPPING S.A.

26, rue Adrien-Lachenal CH-1207 GENEVA

Switzerland

Phone

+41 22 707 97 97 +41 22 700 48 58

e-mall: info@poleshipping.ch www.poleshipping.com Messrs.

**BAUCHE ENERGY** 

6, Av Reverdil 1260 NYON

MY0146

Attn:

Mr Ricardo PARADA

Reference

: ORBL-F003-2

Geneva, 09th June 2008/BC

## FREIGHT INVOICE In the name and on behalf of ORAM TANKERS

Account

: BAUCHE ENERGY

Vessel name

: M/T ORAM BLOSSOM : KARACHI - ULSAN

Vovage CP date

30.05.2008

B/L date

: 08.06.2008

Cargo

2'348.916 MTS of ETHANOL

Freight rate

90.00 USD/PMT

USD

211'402.44

5'285.06

AO'OO CODILIMIT

Sub total

USD 211'402.44

Deductions

2.50% Brokerage commission

USD

Net due to Owners USD 206'117.38

## Remittance details:

Bank

: KOREA EXCHANGE BANK, SEODAEMUN BRANCH

Swift

: KOEXKRSE

Account  $N^{\circ}$ 

: 650-006485-917

In favour of

: ORAM MARINE CO., LTD.

Refs

: ORBL-F003-2 ORAM BLOSSOM





# ROBERTO DIP DECL.

Case 1:08-cv	'-00584	-LAP	Document	t 9-5	ı	File	d 06	/30/2	2008	3	Page 2	of 3
59	54A	53A		ZOK.	33B		324	23B	20	Tag	Created 12.0	Message MT 103
BENEFICIARY	RECEIVER'S CORRESPONDENT	SENDER'S CORRESPONDENT		INCTRICTING DARTY	CURRENCY/INSTRUCTED AMOUNT		VALOU DATE, COAZ., AMOON	BANK OPERATION CODE	SENDER REFERENCE	Field Name	6.2008 15:09:36 Status : K Acknowledged received (ACK : 1	103
US 33 /650006485917 ORAM TANKERS LTD KOREA//KR	3N BKTR	BNPA	BAUCHE ENERGY SA 6, AVENUE REVERDIL NYON//CH	206117,38	USD	206117,38	USD	CRED	TR017101610X1100	Content	Created 12.06.2008 15:09:36 Status : K Acknowledged received (ACK : 12/06/2008 15:10) Addressee : KOEXKRSEXXX KOREA EXCHANGE BANK	

REMITTANCE INFORMATION DETAILS OF CHARGES

70 71A

ORBL F003-2

# ROBERTO DIP DECL.

### Roberto Dip

From:

Roberto Dip

Sent:

vendredi, 13. juin 2008 10:06 'daniel.r.renaud@bnpparibas.com'

To: Cc:

Walter Becker

Subject:

FW: ORAM BLOSSOM - FREIGHT - URGENT

Attachments:

exportSwift[1].pdf



Daniel,

As for the payment yesterday, we need to amend the beneficiary name: Oram Marine Co Ltd" instead of "Oram Tankers Ltd".

Could you please help me with this issue?

Regards,

Roberto Dip Bauche Energy +41 22 994 2915 (phone) + 41 -22 9942929 (fax)

----Original Message----

From: chems@poleshipping.ch [mailto:chems@poleshipping.ch]

Sent: vendredi, 13. juin 2008 09:49

To: mail.br@bauche-energy.com

Subject: FW: ORAM BLOSSOM - FREIGHT - URGENT

Doc-No. 1604850 13/JUN/2008 09:48 (UTC +0200) BC

TO: BAUCHE

ATT: RICARDO - NELSON - FILIPE -

WALTER

RÉ: ORAM BLOSSOM - FREIGHT - URGENT

GOOD MORNING!

FURTHER TO TELCON WITH WALTER OF A FEW MINUTES AGO, PLEASE NOTE BELOW MESSAGE, RECEIVED OVERNIGHT FROM OWNERS:

QUOTE

Received bank swift well with thanks and confirm the funds have received in our bank account.

The fund, However, cannot be drawn from our Bank because there is a conflict between bank account number and beneficiary name.

Our bank accout nbr. 650-006485-917
Beneficiary name: Oram Marine Co Ltd

But we had indicated "Oram Tankers Ltd" as a beneficiary name. That's why we cannot draw the funds from Bank. You are, therefore, kindly requested to amend beneficiary name as "Oram Marine Co Ltd" instead of "Oram Tankers Ltd".

UNQUOTE

PLEASE ACT PROMPTLY.

AWAITING YOUR NEWS,

THANKS AND KIND REGARDS,

BETH CARVALHO
POLE SHIPPING/OPS
TEL: +41-22-707-9797
FAX: +41-22-700-4858

E-MAIL: chems@poleshipping.ch

WEB: www.poleshipping.ch YAHOO ID: bethwink2008

# ROBERTO DIP DECL.

### Roberto Dip

From: daniel.r.renaud@bnpparibas.com
Sent: vendredi, 13. juin 2008 11:44

To: Roberto Dip

Subject: Re: FW: ORAM BLOSSOM - FREIGHT - URGENT

Dear Roberto,

We have a problem with your payment of USD 206'117.38 in fav. Oram Tankers Ltd.. Effectively, we received a 'maritime attachment' which you can read below.

We are contacting our legal department in order to settle this situation. Please let us have any informations which can be helpful for us. We keep us in contact.

Best regards

Daniel Renaud

QUOTE

FROM: BNP PARIBAS SA NEW YORK US

TO: BNP PARIBAS (SUISSE) SA FAX: +41.(0)58.212.22.22 TELEX: 412100 BNP CH SWIFT: BPPBCHGGXXX GENEVE CH

DATE: 13/06/2008

MTN99: FREE FORMAT MESSAGE
(20) TRANSACTION REF. NB. PAY0612082R20701
(79) NARRATIVE
ATTN. CUSTOMER SERVICES
RE YR MT202 FOR USD206,117.38 VALUE 080612
YOUR REF TR017101610X2200 REF. B/O BAUCHE ENERGY
BNF ORAM TANKERS LTD.

PLEASE BE ADVISED BNP PARIBAS IS HOLDING THE FUNDS DUE TO A PROCESS OF MARITIME ATTACHMENT AND GARNISHMENT SERVED ON THE BANK TODAY, JUNE 12 2008 PLEASE CONTACT ATTORNEY FOR THE PLAINTIFF, JEANNE MARIE VAN HEMMEN IN THE CASE ENTITLED, KTB OIL CORPORATION V. ORAM TANKER LTD. REFERENCE CASE NUM BER 08 CV 00584, (212)297-0050, BETANCOURT, VAN HE MMEN, GRECO KENYON LLC. REGARDS, NY PAYMENT SERVICES (-) END OF MESSAGE

# ROBERTO DIP DECL.

Page: 1/2 Date: 25.07.2007 11:2-47

# POLE SHIPPING S.A.

26, rue Adrien-Lachenal CH-1207 GENEVA

Switzerland Phone

+41 22 707 97 97

+41 22 700 48 58

e-mail: info@poleshipping.ch

www.poleshipping.com

Messrs.

**BAUCHE ENERGY** 

6, Av du Reverdil

1260 Nyon

Attn:

MR. Ricardo Parada

Reference

: ORZH-003A

Geneva, 25th July 2007

FREIGHT INVOICE In the name and on behalf of ORAM TANKERS LITD : BAUCHE ENERGY SA

Account

Vessel name

: M/T ZHONG HUA 7

Voyage

: KARACHI - ULSAN

CP date

: 01.06.2007 /

B/L date

: 25.07.2007

Total Cargo

: 4'885.141 MTS of ETHANOL

Freight Rate

78.00 USD/MT /

USD 381'041.00

Commission

2.50% Brokerage to Pole Shipping

USD 9'526.02

Net due to Owners USD

371'514.97

Remittance details :

Bank

: HANA BANK

Branch

: SOGONG DONG

Account

: 195-910003-05232

Swift

: HNBNKRSE

In favour of

: ORAM TANKERS LTD

Refs

: invoice # ORZH-003A





Association of Ship Brokers & Agents (U.S.A.), Inc.

October 1977



CODE WORD FOR THIS CHARTER PARTY:

**ASBATANKVOY** 

## TANKER VOYAGE CHARTER PARTY

### **PREAMBLE**

GENEVA, 1st JUNE 2007
Place Date

IT IS THIS DAY AGREED between ORAM TANKER LTD

chartered owner/owner (hereinafter called the "Owner") of the PANAMA FLAG

SS/MS M/T ZHONG HUA 7 (hereinafter called the "Vessel")

and BAUCHE ENERGY SA (hereinafter called the "Charterer")

that the transportation herein provided for will be performed subject to the terms and conditions of this Charter Party, which includes this Preamble and Part I and Part II. In the event of a conflict, the provisions of Part I will prevail over those contained in Part II.

	contained in Part II.	ict, the provisions of Part I will prev	all over
	PART I		
A.	Description and Position of Vessel:	*	
ontion	Deadweight: 9'013.18 tons (2240 lbs.) Classed: N. K. K. Loaded draft of Vessel on assigned summer freeboard 7.617 \( \frac{1}{2} \). Capacity for cargo: 9'568 CBM INCLUDING SLOPS tons (of 2)	ITRS in. in salt water. 1240 lbs. each) 98 % more or less, V	essel's
option.	Coated: [ ] Yes [X] No STAINLESS	STEEL THREE <del>two</del> cargoes: PALMS OF	LS
B.	Laydays:		
	Commencing: 25 <sup>TH</sup> JUNE 2007 Cancelling: 05 <sup>TH</sup>	JULY 2007	
C.	Loading Port(s): ONE SAFE CHARTERER'S BERTH KARA		er's Option
D.	Discharging Port(s): ONE SAFE CHARTERER'S BERTH ULS		<del>r's Option</del>
Ε.	Cargo: 5'000 MTS 5% MORE OR LESS IN CHARTERERS OF ETHANOL IN BULK WITHIN VESSEL NATURAL SEGRE 23/2400 MT + 1500 MTS + 12/1100 MTS, SG AROUND 0.8100	GATION (INTENDED BREAK)	LE BOWN
5	, , , , , , , , , , , , , , , , , , , ,		r's Option
₹.	Freight Rate: USD 78 per ton (of 2240 lbs. each).		
<b>3</b> .	Freight Payable to: 7 WORKING DAYS AFTER SIGNING RE	LEASING B/L'S at	
ł.	Total Laytime in Running Hours: 125/150 MTPH SHINC REVE	RSIBLE	e
,	Demurrage per day: USD 11'000 PRO RATA	*	
	Commission of 2.5 % is payable by Owner to POLE SHIPPING S	10	N
	on the actual amount freight DFADFPECHT AND DEMINED A	CE when and as fraight is noted	n i

- K. The place of General Average and arbitration proceedings to be London/New-York (strike out one).
- L. Tovalop: Owner warrants Vessel to be a member of TOVALOP scheme and will be so maintained throughout duration of this charter.
- M. Special Provisions:
- M1. OWNERS AGENT AT BOTH ENDS.
- M2. SURVEYORS TO BE ARRANGED BY CHARTERERS AT THEIR OWN ACCOUNT.

M3 CHARTERERS TO RETURN ORIGNAL B/L, WHICH IS ENDORSED BY CONSIGNEE, TO OWNERS WITHIN 20 DAYS AFTER COMPLETION OF DISCHARGE.

M4. THE CERTIFICATE SHALL NOT BE LIABLE FOR SHORTAGE UP TO 0.5% OF ENTIRE CARGO.

M5 IF ANY, ALL TIME/ COST/ARRANGEMENT OF PRE-WASH/DISPOSAL FOR CHARTERER'S ACCOUNT.

- M6. VESSEL DESCRIPTION, AS ATTACHED.
- M7. BAUCHE CHARTERING TERMS 1 TO 28, AS ATTACHED.

IN WITNESS WHEREOF, the parties have caused this Charter, consisting of a Preamble, Parts I and II, to be executed in duplicate as of the day and year first above written.

Witness the signature of: THE OWNERS

Witness the signature of: THE CHARTERERS

6/Avenue Reverdil

This Charterparty is a computer generated copy of ASBATANKVOY form, printed under licence from the Association of Ship Brokers & Agents (U.S.A.), Inc., using software which is the copyright of Strategic Software Limited. It is a precise copy of the original document which can be modified, amended or added to only by the striking out of original characters, or the insertion of new characters, such characters being clearly highlighted as having been made by the licensee or end user as appropriate and not by the author.